

FIG. 1

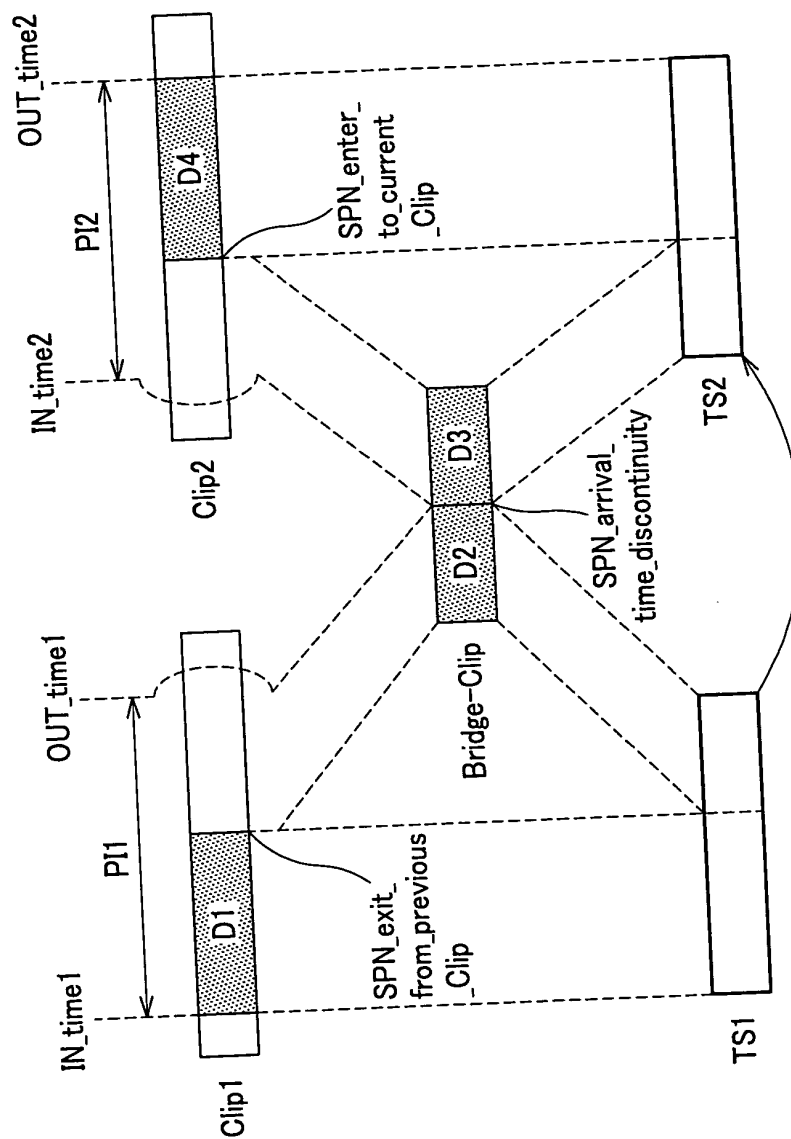


FIG.2

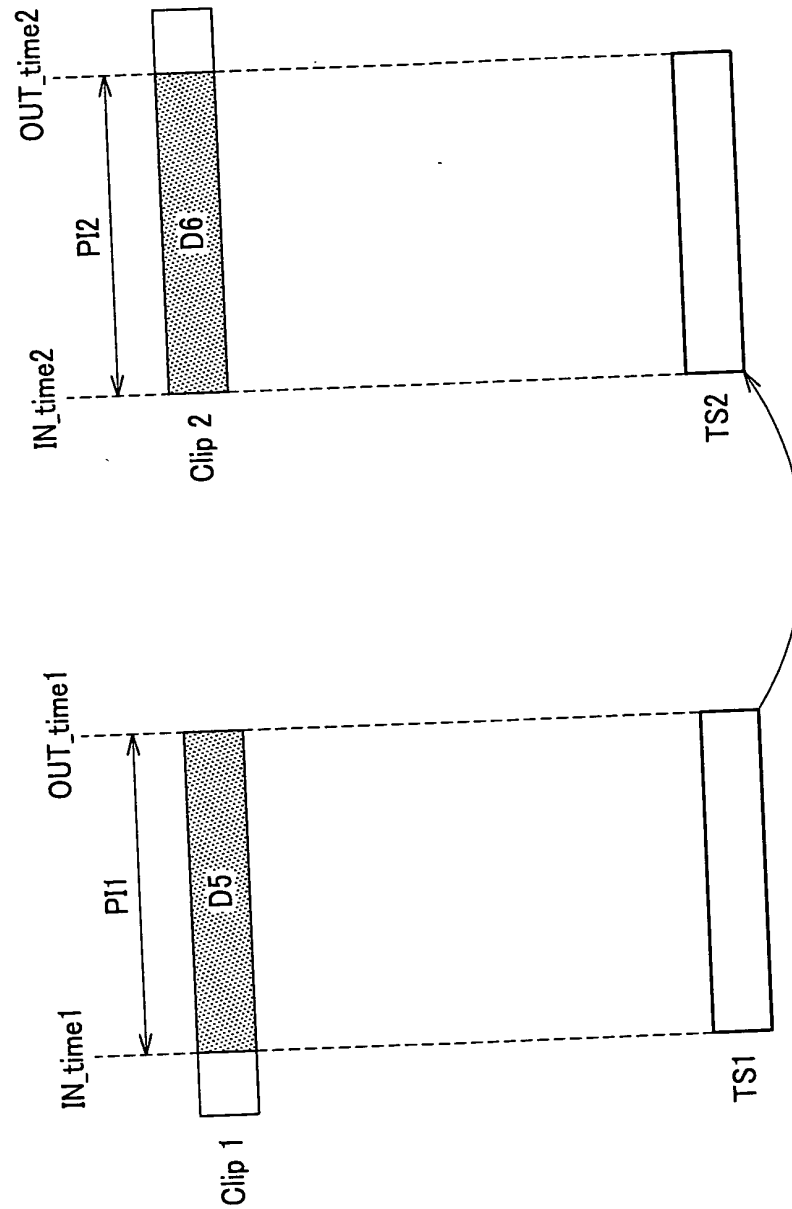


FIG.3

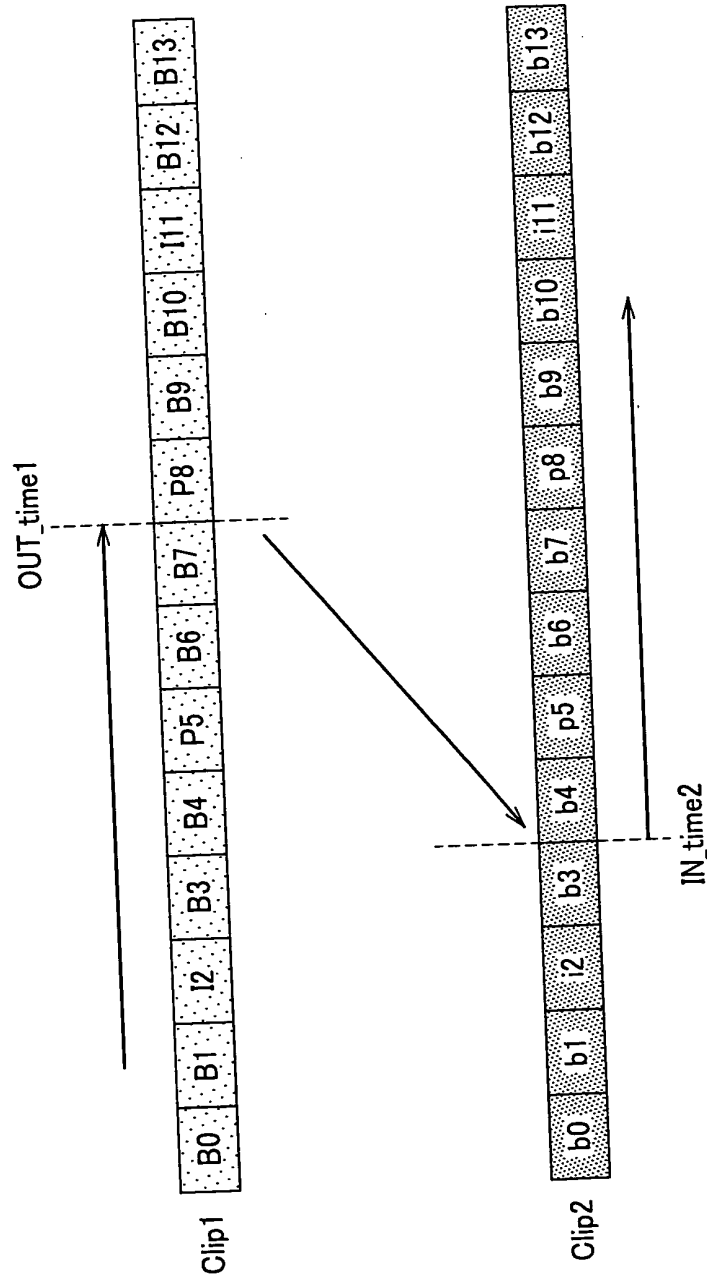


FIG.4

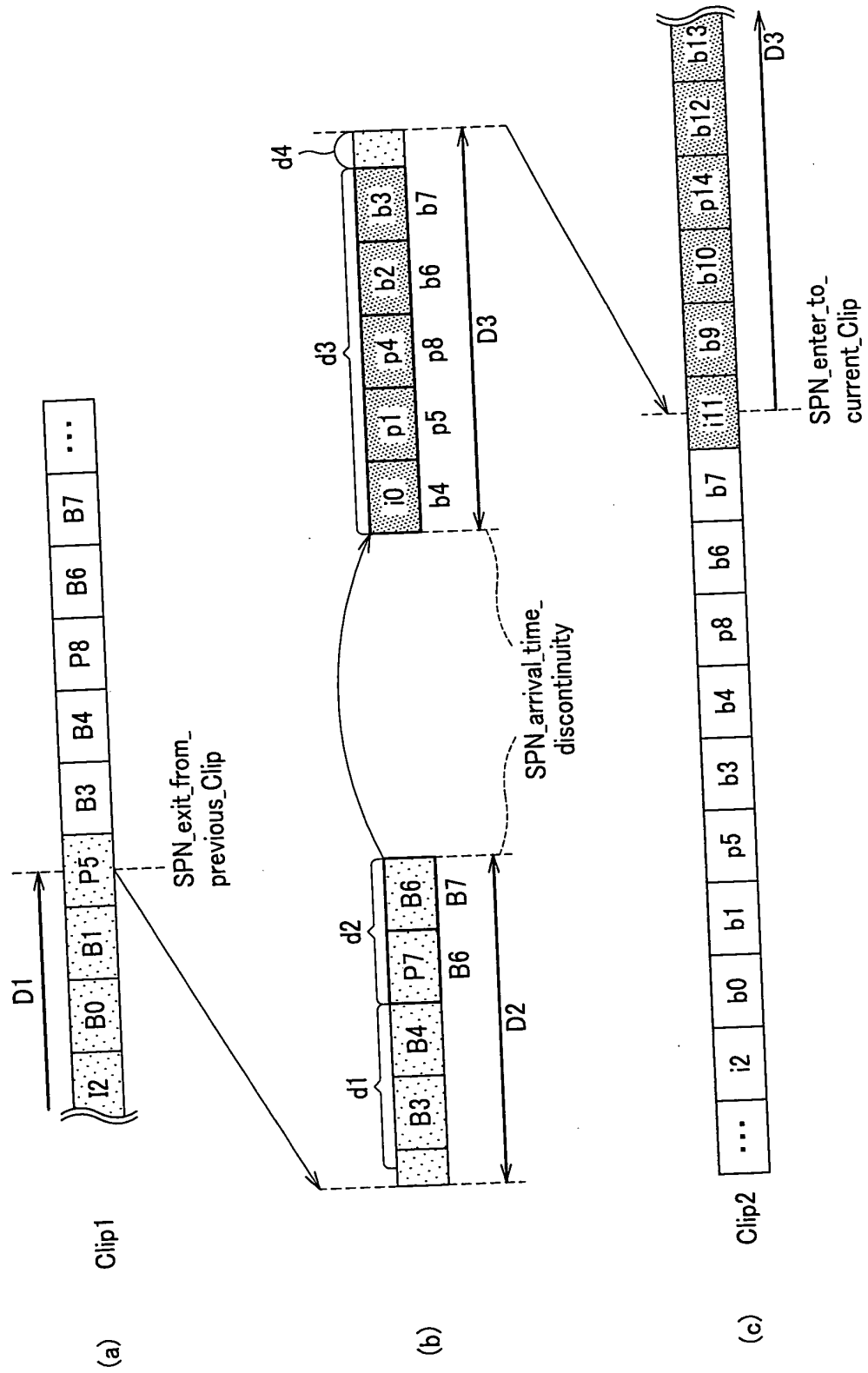


FIG.5

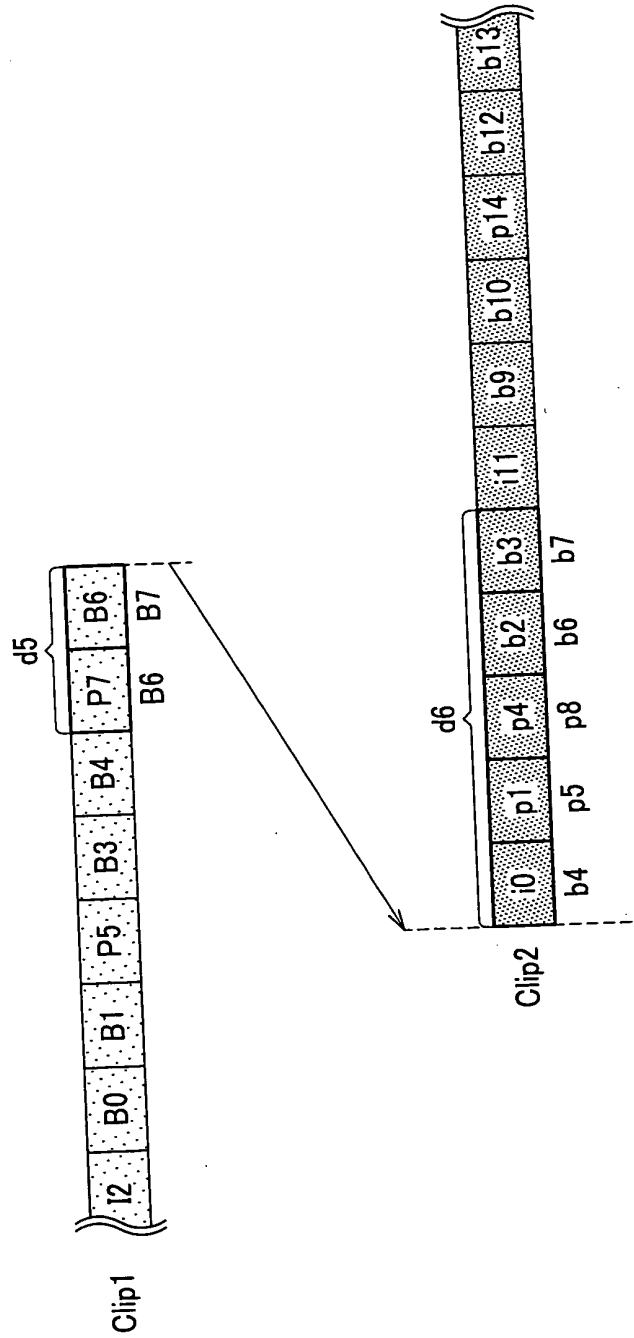


FIG.6

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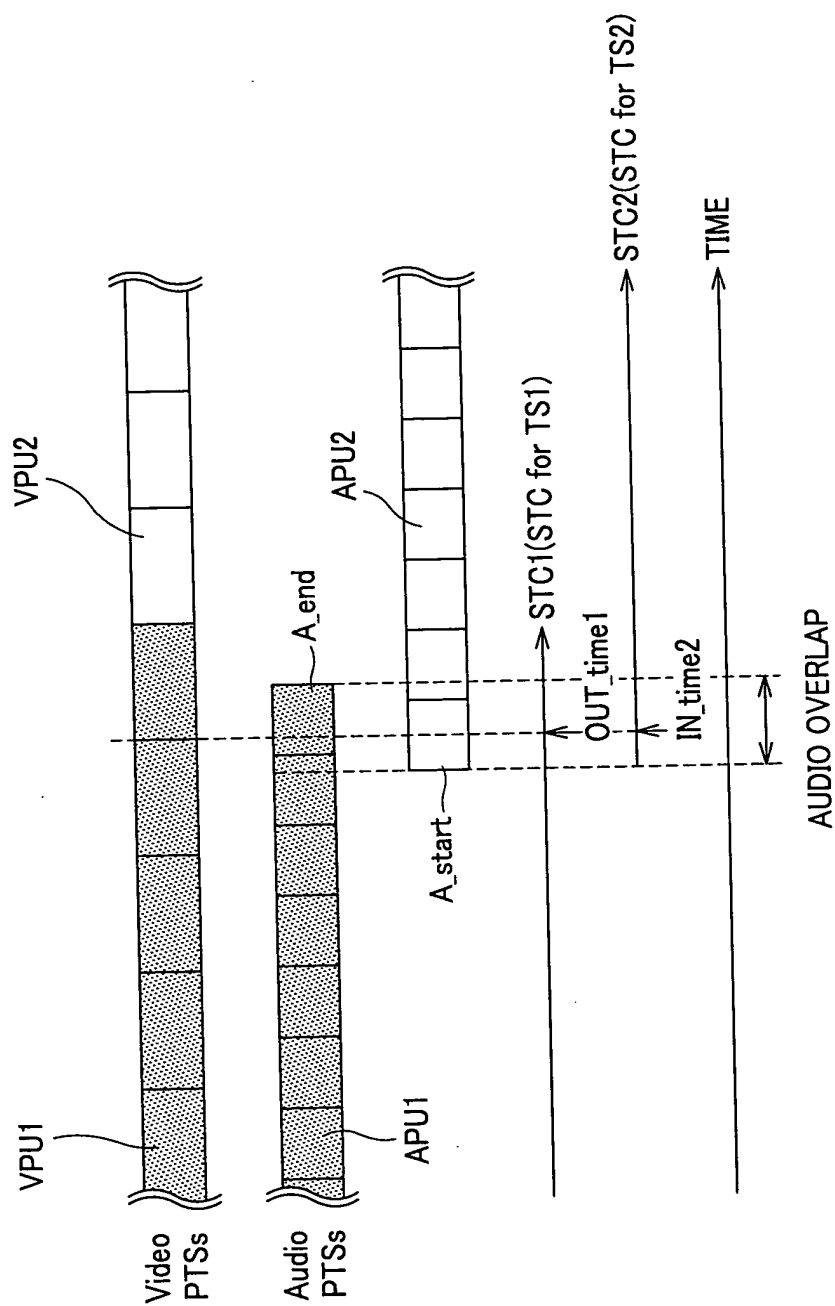


FIG.7

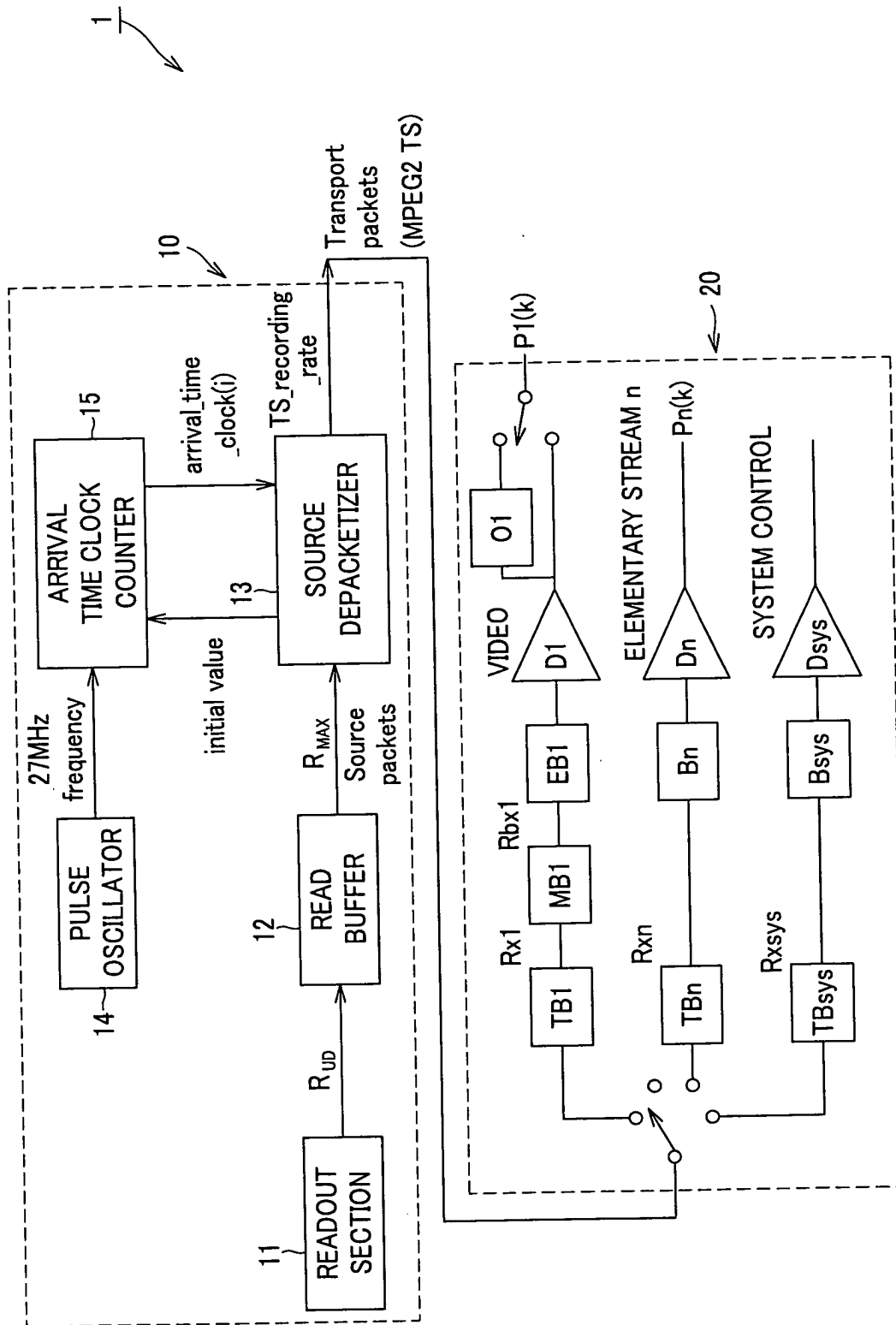


FIG.8

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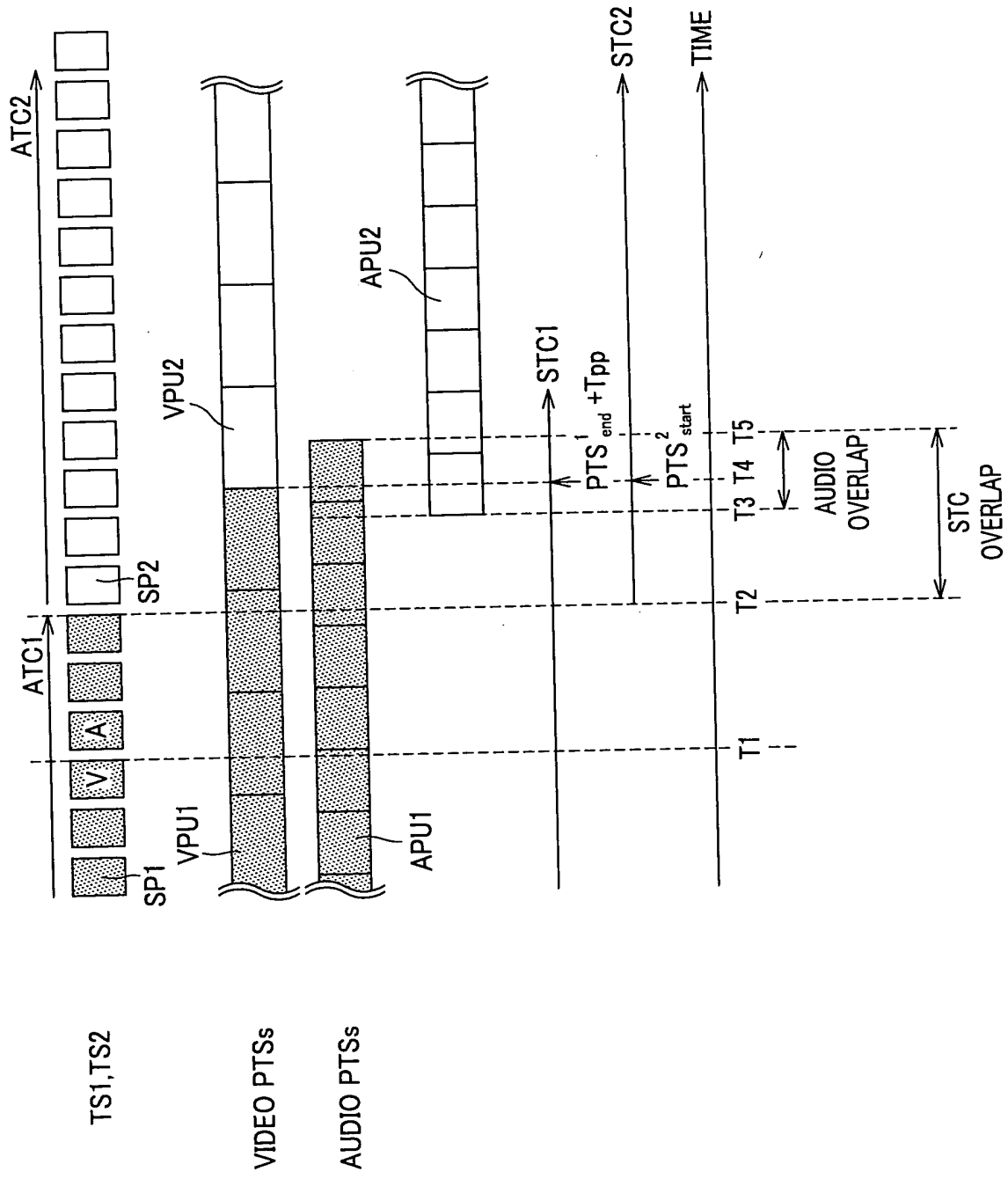
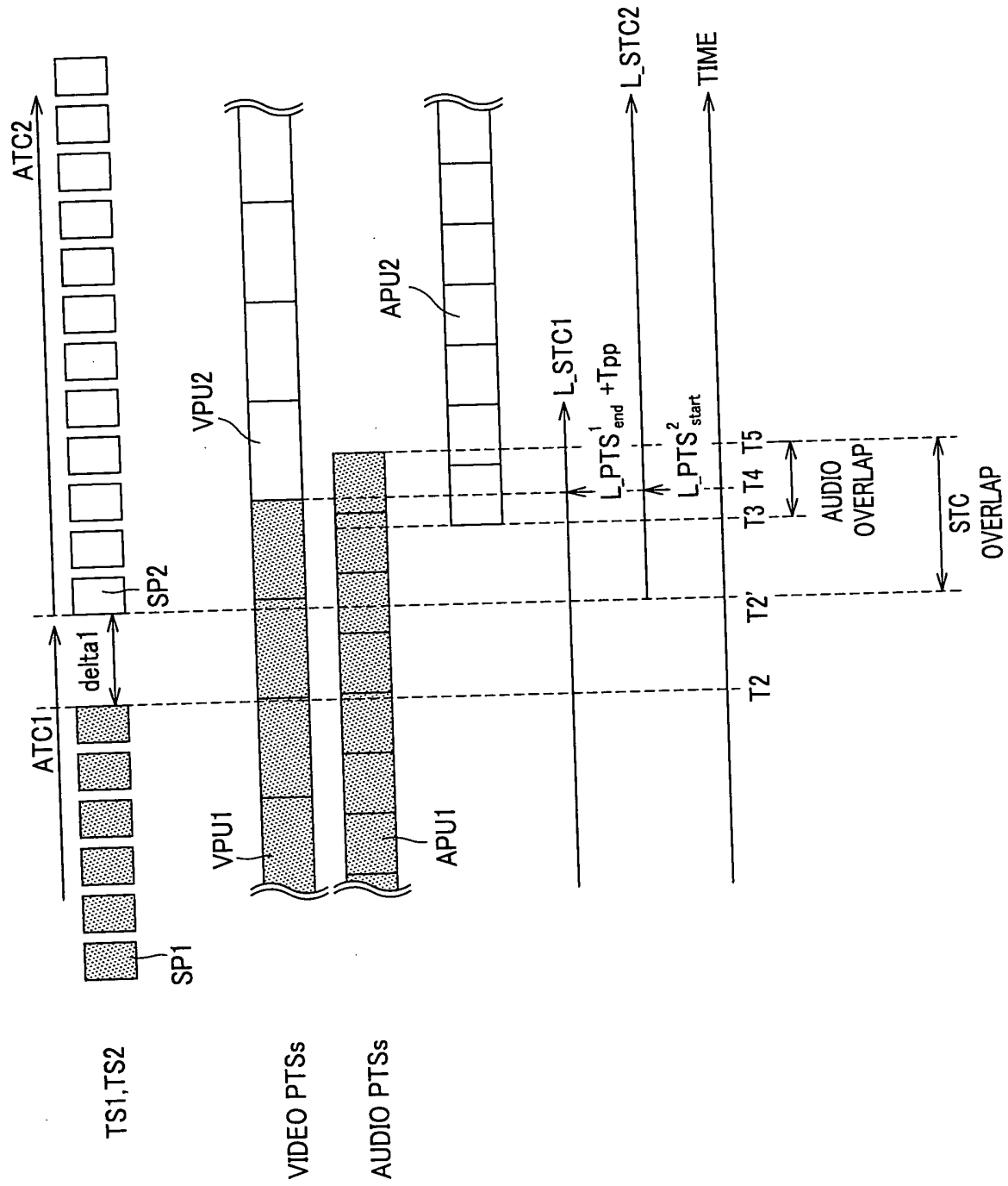


FIG.9

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**FIG.10**

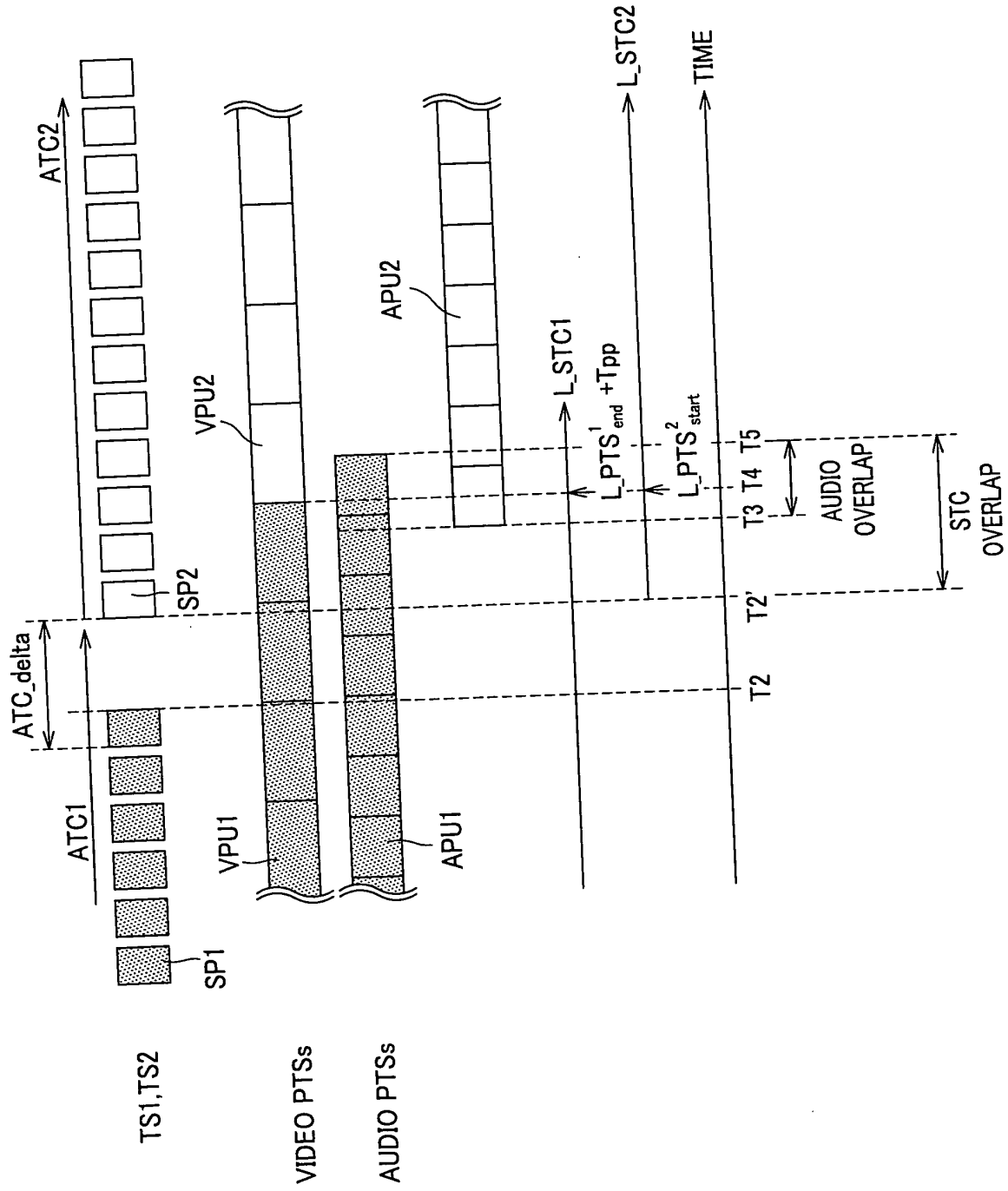


FIG.11

Syntax	No. of bits	Mnemonic
<u>ClipInfo()</u>		
<u>length</u>	<u>32</u>	<u>uimsbf</u>
<u>reserved for future use</u>	<u>16</u>	<u>bslbf</u>
<u>Clip stream type</u>	<u>8</u>	<u>bslbf</u>
<u>application type</u>	<u>8</u>	<u>bslbf</u>
<u>reserved for future use</u>	<u>31</u>	<u>bslbf</u>
<u>is_ATC_delta</u>	<u>1</u>	<u>bslbf</u>
<u>TS recording rate</u>	<u>32</u>	<u>uimsbf</u>
<u>number of source packets</u>	<u>32</u>	<u>uimsbf</u>
<u>reserved for future use</u>	<u>1024</u>	<u>bslbf</u>
<u>TS type info block()</u>		
<u>if (is_ATC_delta==1_b){</u>	<u>8</u>	<u>bslbf</u>
<u>reserved for future use</u>	<u>8</u>	<u>uimsbf</u>
<u>number of ATC delta entries</u>		
<u>for (i=0; i<number of ATC delta entries; i++){</u>		
<u>ATC delta[i]</u>	<u>32</u>	<u>uimsbf</u>
<u>following Clip Information file name[i]</u>	<u>8*5</u>	<u>bslbf</u>
<u>Clip codec identifier</u>	<u>8*4</u>	<u>bslbf</u>
<u>reserved for future use</u>	<u>8</u>	<u>bslbf</u>
<u>}</u>		
<u>}</u>		

FIG.12

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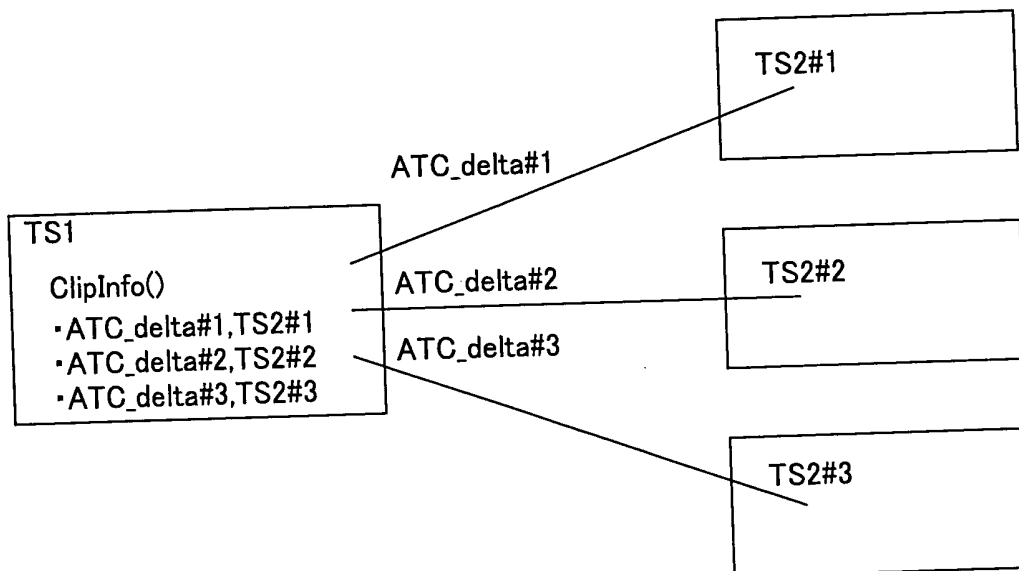


FIG.13

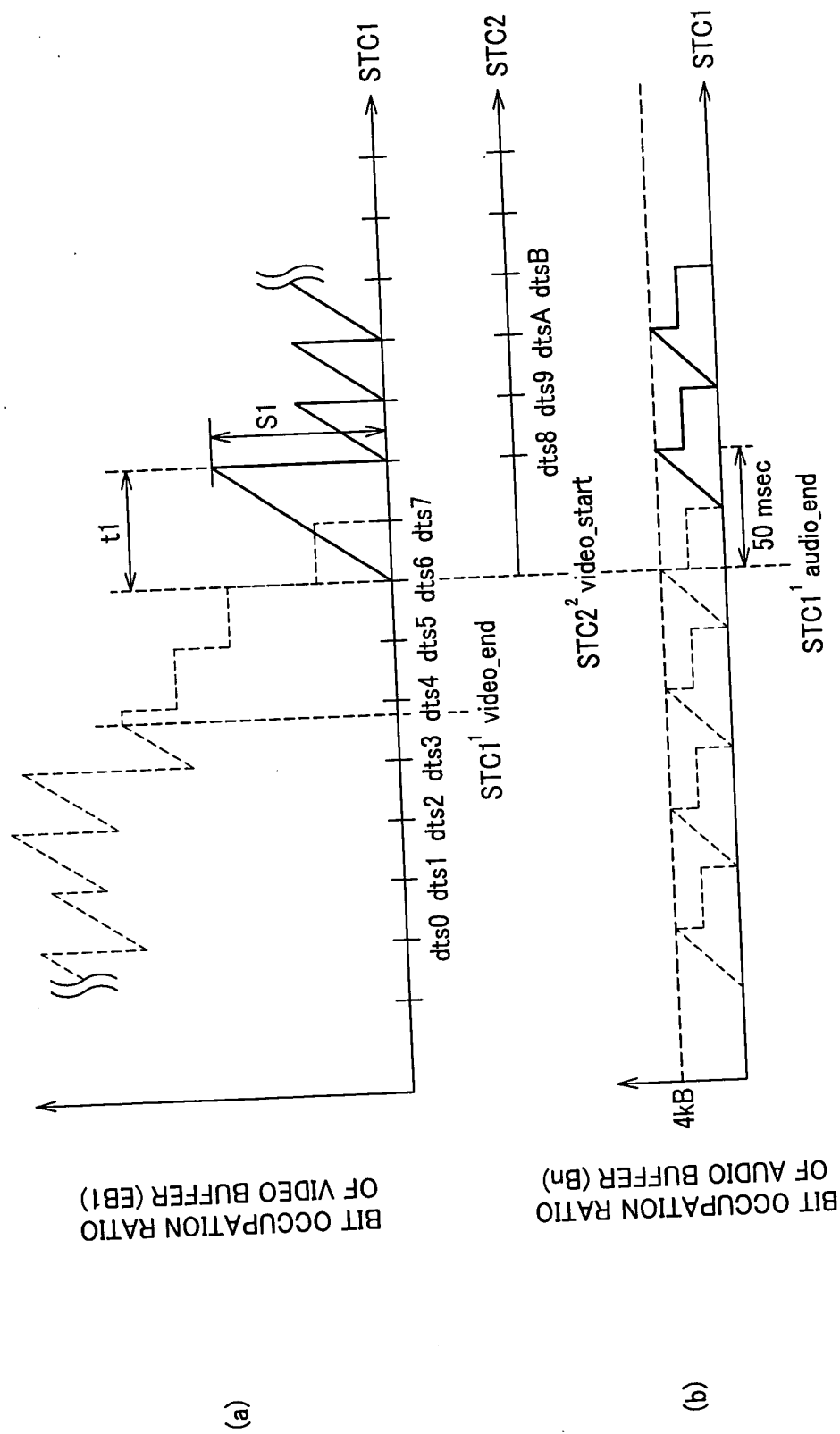


FIG.14

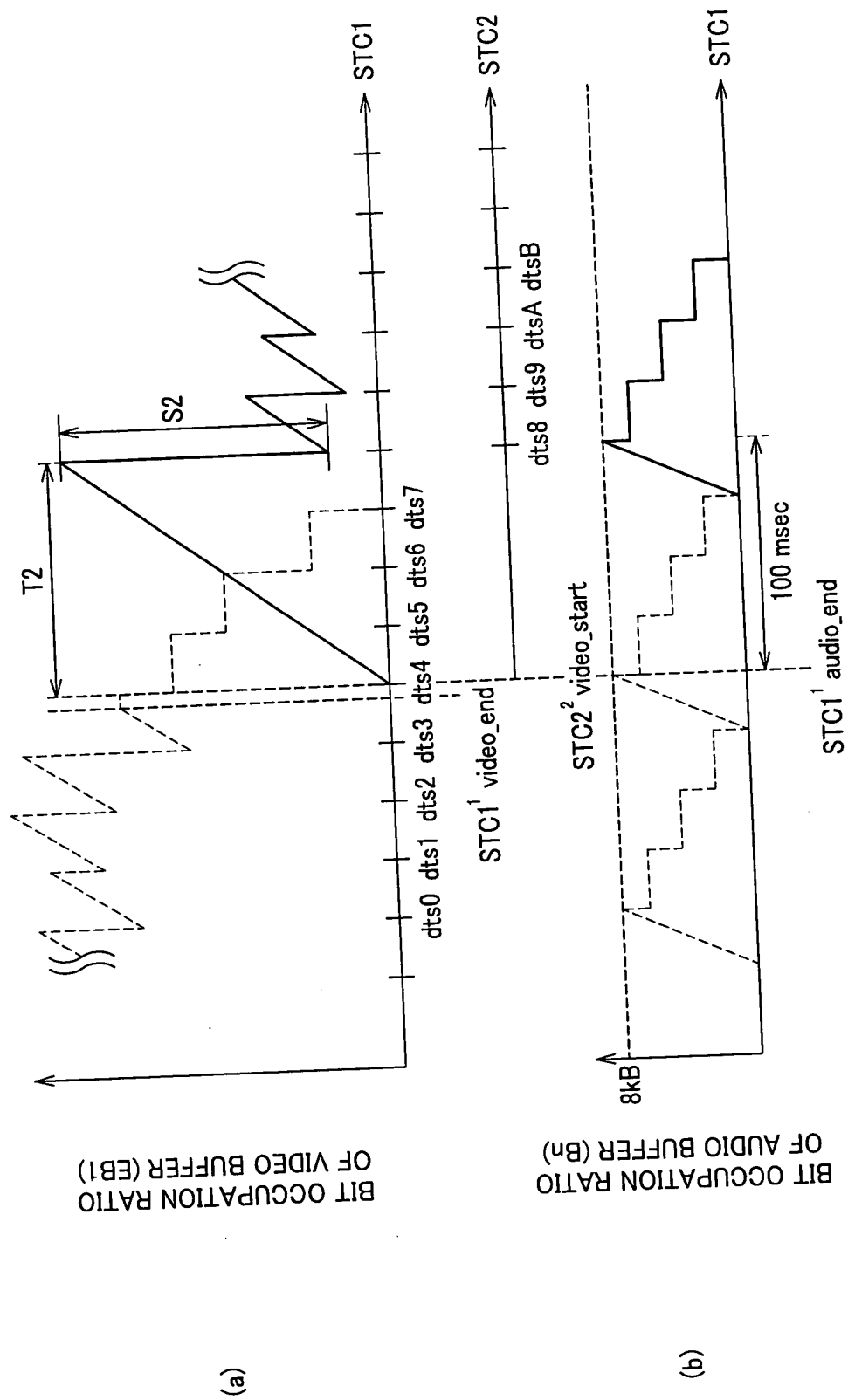


FIG.15